

On page 35, please replace the paragraph starting at line ²⁷~~26~~ with the following:

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The measuring part 210a has a pipe 210d extending vertically and connected to the upper pipe 210b and the lower pipe 210c, and a level sensor, not shown, attached to the pipe 210d. The level sensor may be provided with a float floating in deionized water contained in the pipe 210d. Alternatively, the pipe 210d may be formed of a transparent material and the level sensor may be an optical level sensor capable of optically detecting the level of deionized water in the pipe 210d. A detection signal provided by the level sensor is sent to a controller, not shown, the controller controls a flow control valve V2 (see Fig. 22) so as to keep the surface L of deionized water contained in the tank 301 at a fixed level. Thus the level of deionized water contained in the tank 301 is controlled by a level regulating means including the controller, not shown, and the flow control valve V2. During the normal operation of the ~~steam generator 301~~, steam generator 40 the interior of the tank 301 is divided into a lower space where liquid-phase deionized water always exists and an upper space where gas-phase deionized water stage always exist.